



# Mineral water trails

## FUSCHNA

NATURAL MINERAL SPRING

### NAME

The name Fuschna stems from the Latin *faux*, which mean *abyss* or *bottleneck*.

### TYPE OF SPRING

Naturally carbonated mineral water with calcium, hydrogen carbonate and iron

### MAIN COMPONENTS

Sodium Na <sup>+</sup>	125 mg/l
Calcium Ca <sup>2+</sup>	765 mg/l
Magnesium Mg <sup>2+</sup>	79 mg/l
Iron Fe <sup>2+</sup>	8 mg/l
Hydrogen carbonate HCO <sub>3</sub> <sup>-</sup>	2940 mg/l
Sulphate SO <sub>4</sub> <sup>2-</sup>	90 mg/l

### PARTICULARITIES

The water of the Fuschna spring contains particularly high levels of calcium, but it is not tapped.

In the small pond on the left, rising bubbles of carbon dioxide can be observed. There is a second source of the Fuschna spring on the right side. Near the wooden jetty, small watercourses with a precipitation of red mud (iron hydroxides) can be seen, which are bordered by black algae.

«Yet the source will always prevail.»

Eduard Mörike (1804 – 1875)